



- 1. Incorporating the <u>value of natural capital</u> in public and private sector policies and decision-making
- Pursuing sustainable development and sustainable production – incl. agriculture, fisheries, and extractive industries - while maintaining natural capital
- 3. Generating data, undertake monitoring and build capacity to support policy and decision-making.

## **GDSA**



**GDSA Governance Structure** 

The GDSA is an action, sharing and learning platform for NCA and sustainable development in Africa

SA Heads of State

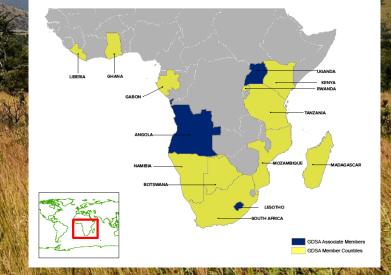
**GDSA Forum of Ministers** 

**GDSA Secretariat** 

**GDSA National Focal Points** 

GDSA Technical Advisory Committee

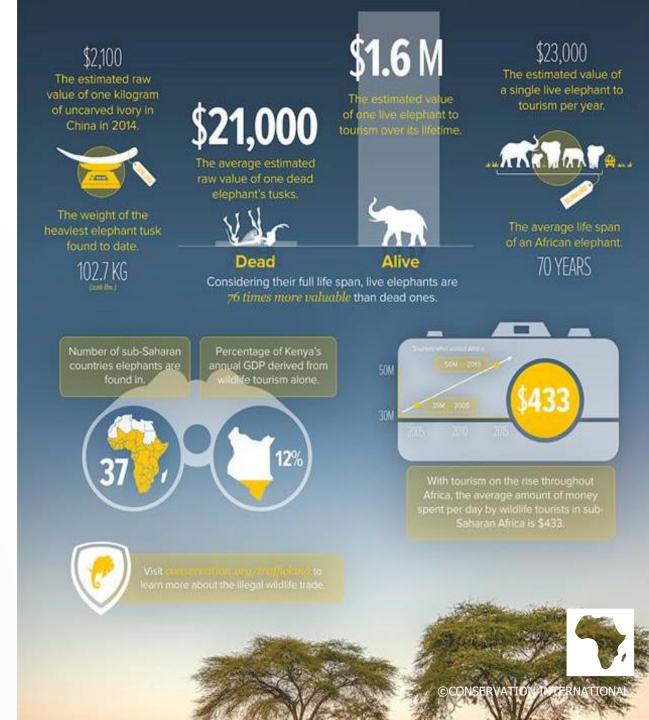
Regional and International Experts



**GDSA National Committees** 

## NATURAL CAPITAL

- UNEA and AMCEN resolutions / Aichi
- Methodology for NCA (SEEA) by UNSD+ experimental ecosystem accounting
- GDSA (NASA + CI): pilot Ecosystem Classification + Extent (mapping) – Liberia, Gabon and Botswana
- Design and support projects (GEF -Liberia, GCF-Botswana, bilateral) + Payment for Ecosystem Services (Kenya, Rwanda)
- Biodiversity accounts (Uganda) / Ecosystem accounting (RSA)
- CBD Post-2020 + Living in Harmony with Nature

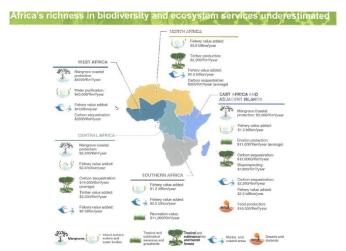


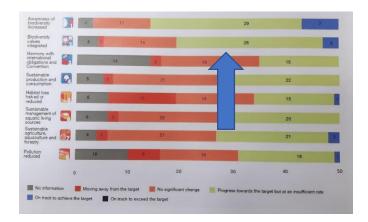
IPBES Regional Assessment Report on Biodiversity and Ecosystem Services: Africa (2018)

Africa has extraordinary rich biodiversity and ecosystems

Africa is the last place on Earth with significant numbers and geographical concentrations of large mammals

Yet, the **true value of nature** and its contributions to human well-being is still **under-appreciated in decision-making** 







for sustainability In africa

